

180

MEMORANDUM

Federal Communications Commission	
Docket No. 96-41	Exhibit No. 6
Presented TWCV	
Disposition	Identified <input checked="" type="checkbox"/>
	Received <input checked="" type="checkbox"/>
	Rejected <input type="checkbox"/>
Reporter PR	
Date 1-10-97	

TO: Peter Price
Behrooz Nourain
Thomas Courtney, Comsearch
1808 Correspondence File

FROM: Jennifer L. Richter, Esq.

RE: Inventory of 18 GHz Licenses Issued to Liberty Cable Co., Inc.

DATE: January 6, 1994

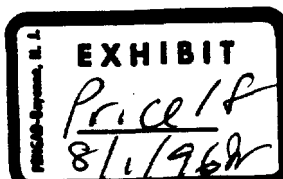
Attached is an inventory of 18 GHz authorizations currently licensed to Liberty Cable Co., Inc. The inventories include general information about the transmitters licensed to each station and the paths served by each. Italics denotes paths that have been authorized for a particular station, but are not currently in use. Where six digit numbers appear in the right hand margin, it means that the path was modified or added pursuant to a modification application that bears that six digit number. Where a date appears in the margin, a modification application was filed for the authorization in that month, but has not been assigned a file number.

Information which applies to each of the licenses, but which is not included on the inventories, is as follows:

Licensee Name:	Liberty Cable Co., Inc.
Licensee Identification Number:	005203-200
Licensee Address:	215 E. 95th Street, Suite 1A, New York, NY 10128.

Any questions about the inventory should be directed to Jennifer Richter at (202) 296-0600.

001



FCC/CP 016165

Call Sign: **WNTM-210**

Transmitter Information

Location	1 Lincoln Plaza
	20 West 64th Street
Coordinates	40-46-18 73-58-55
Ground Elevation	80 feet
Height of Supporting Structure	480 feet
Number of Feet by which Antenna Increases Structure Height	0 feet
Height of Structure Plus Antenna	480 feet
Center of Radiating Element	470 feet

Path Information

1. 10 West 66th
Coordinates: 40-46-22 73-58-50
Azimuth: 43.541
2. 45 East 72nd Street
Coordinates: 40-46-17 73-57-54.5
Azimuth: 91.240
3. Park Meridian
Coordinates: 40-45-51.5 73-58-42
Azimuth: 159.544
4. 125 West 55th Street
Coordinates: 40-45-49 73-58-44
Azimuth: 163.911
5. Royal Regha
Coordinates: 40-45-47.5 73-58-49.5
Azimuth: 172.192
6. 30 Lincoln Plaza
Coordinates: 40-46-15 73-58-55 (793918)
Azimuth: 179.985
7. Milford Plaza
Coordinates: 40-45-32 73-59-19
Azimuth: 201.641

8. Lincoln Plaza (44 West 62nd Street)
Coordinates: 40-46-13 73-59-01
Azimuth: 222.376
9. 160 West End
Coordinates: 40-46-34 73-59-07
Azimuth: 330.310
10. 186 West 80th Street
Coordinates: 40-47-00 73-58-41.5
Azimuth: 13.730
11. 215 West 91st Street
Coordinates: 40-47-29 73-58-24
Azimuth: 18.358
12. 47 West 66th Street
Coordinates: 40-46-22 73-58-47.5
Azimuth: 54.950
13. 200 East 89th Street
Coordinates: 40-46-49 73-57-11
Azimuth: 68.581

~~(796861)~~] WNTT-489
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~~(797424)~~ WNTT-699

(798776)

Call Sign: **WNTT-379**

Transmitter Information

Location	1 Lincoln Plaza
	20 West 64th Street
Coordinates	40-46-18 73-58-55
Ground Elevation	80 feet
Height of Supporting Structure	480 feet
Number of Feet by which Antenna Increases Structure Height	0 feet
Height of Structure Plus Antenna	480 feet
Center of Radiating Element	470 feet

Path Information

1. 33 West 67th Street
Coordinates: 40-46-25 73-58-48
Azimuth: 37.244

Call Sign: **WNTT-321**

Transmitter Information

Location	1 Lincoln Plaza
	20 West 64th Street
Coordinates	40-46-18 73-58-55
Ground Elevation	80 feet
Height of Supporting Structure	480 feet
Number of Feet by which Antenna Increases Structure Height	0 feet
Height of Structure Plus Antenna	480 feet
Center of Radiating Element	470 feet

Path Information

1. 175 West 73rd
Coordinates: 40-46-44 73-58-54
Azimuth: 1.675
2. 115 Central
Coordinates: 40-46-32.5 73-58-36.5
Azimuth: 44.125

(1/10/94)

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FCC/CP 016169

Call Sign: **WNTM-214**

Transmitter Information

Location	Bristol Plaza
Coordinates	205 East 64th Street 40-45-53 73-57-48
Ground Elevation	60 feet
Height of Supporting Structure	530 feet
Number of Feet by which Antenna Increases Structure Height	0 feet
Height of Structure Plus Antenna Center of Radiating Element	530 feet 520 feet

Path Information

1. Mayfair (207 East 74th Street)
Coordinates: 40-46-15 73-57-33
Azimuth: 27.401
2. Regent (Four Seasons)
Coordinates: 40-45-44.5 73-58-18
Azimuth: 249.566
3. 555 Park Avenue
Coordinates: 40-45-52 73-58-07
Azimuth: 266.042
4. 29 East 64th Street
Coordinates: 40-46-01 73-58-09
Azimuth: 296.614
5. 650 Park Avenue
Coordinates: 40-46-05 73-58-01
Azimuth: 320.523
6. 785 Park Avenue (793916)
Coordinates: 40-46-18 73-57-47
Azimuth: 1.742
7. 177 East 75th Street
Coordinates: 40-46-19 73-57-31
Azimuth: 26.432

8. *435 East 77th Street*

Coordinates: 40-46-15 73-57-12

Azimuth: 51.206

9. *815 Park Avenue*

Coordinates: 40-46-22 73-57-45

Azimuth: 4.497

Call Sign: **WNTS-390**

Transmitter Information

Location	Bristol Plaza
	205 East 64th Street
Coordinates	40-45-53 73-57-48
Ground Elevation	60 feet
Height of Supporting Structure	530 feet
Number of Feet by which Antenna Increases Structure Height	0 feet
Height of Structure Plus Antenna	530 feet
Center of Radiating Element	520 feet

Path Information

1. 550 Park Avenue
Coordinates: 40-45-53 73-58-11
Azimuth: 270.005
2. 2 East 70th Street
Coordinates: 40-46-19 73-58-03
Azimuth: 336.317

Call Sign: **WNTM-213**

Transmitter Information

Location	Bristol Plaza
Coordinates	205 East 64th Street 40-45-53 73-57-48
Ground Elevation	60 feet
Height of Supporting Structure	530 feet
Number of Feet by which Antenna Increases Structure Height	0
Height of Structure Plus Antenna	530 feet
Center of Radiating Element	520 feet

Path Information

- | | | | |
|----|-----------------------|----------|------------|
| 1. | 175 East 62nd Street | | = (790543) |
| | Coordinates: 40-45-50 | 73-57-56 | |
| | Azimuth: 243.749 | | |
| 2. | 35 East 75th Street | | |
| | Coordinates: 40-46-26 | 73-57-53 | |
| | Azimuth: 353.429 | | |
| 3. | 50 East 79th Street | | |
| | Coordinates: 40-46-34 | 73-57-45 | |
| | Azimuth: 3.184 | | |
| 4. | 301 East 78th Street | | |
| | Coordinates: 40-46-22 | 73-57-19 | |
| | Azimuth: 37.243 | | |
| 5. | 200 East 57th Street | | |
| | Coordinates: 40-45-35 | 73-58-04 | |
| | Azimuth: 214.056 | | |
| 6. | 150 East 61st Street | | |
| | Coordinates: 40-45-47 | 73-58-03 | |
| | Azimuth: 242.254 | | |

7. 875 Park Avenue
Coordinates: 40-46-29 73-57-47
Azimuth: 1.210
8. 820 Park Avenue (795733)
Coordinates: 40-46-23.5 73-57-47
Azimuth: 1.428
9. 169 East 69th Street (795733)
Coordinates: 40-46-05 73-57-45
Azimuth: 10.762
10. 145 East 84th Street (795733) & (796860)
Coordinates: 40-46-41 73-57-23.5
Azimuth: 21.207
11. 350 East 57th Street (795733)
Coordinates: 40-45-30 73-57-52.5
Azimuth: 188.462
12. 251 East 51st Street (795733)
Coordinates: 40-45-21 73-58-09
Azimuth: 206.522

Call Sign: **WNTS-392**

Transmitter Information

Location	Bristol Plaza
	205 East 64th Street
Coordinates	40-45-53 73-57-48
Ground Elevation	60 feet
Height of Supporting Structure	530 feet
Number of Feet by which Antenna Increases Structure Height	0
Height of Structure Plus Antenna	530 feet
Center of Radiating Element	520 feet

Path Information

1. 155 East 73rd Street
Coordinates: 40-46-15.5 73-57-42
Azimuth: 11.461
2. 911 Park (796860)
Coordinates: 40-46-32 73-57-37
Azimuth: 12.102
3. 144 East 84th Street
Coordinates: 40-46-39.5 73-57-25
Azimuth: 20.607
4. 857 Fifth Street
Coordinates: 40-46-09 73-58-10
Azimuth: 313.729
5. 140 E. 81st Street (798777)
Coordinates: 40-46-32.5 73-57-30
Azimuth: 19.108
6. 927 5th Avenue (798777)
Coordinates: 40-46-23 73-58-00
Azimuth: 343.085

8. 400 East 59th Street
Coordinates: 40-45-32.5 73-57-44.5
Azimuth: 172.603
9. 812 5th Avenue
Coordinates: 40-45-57.5 73-58-17.5
Azimuth: 281.347
10. 116 East 66th Street
Coordinates: 40-46-00 73-58-00
Azimuth: 307.496
11. 155 East 73rd
Coordinates: 40-46-15.5 73-57-42
Azimuth: 11.461
12. Imperial House
Coordinates: 40-46-04 73-57-49
Azimuth: 356.046
13. 898 Park Avenue
Coordinates: 40-46-31.5 73-57-42
Azimuth: 6.757

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WNTT-372

WNTT-698

Call Sign: **WNTT-582**

Transmitter Information

Location	Bristol Plaza
	205 East 64th Street
Coordinates	40-45-53 73-57-48
Ground Elevation	60 feet
Height of Supporting Structure	530 feet
Number of Feet by which Antenna Increases Structure Height	0 feet
Height of Structure Plus Antenna	530 feet
Center of Radiating Element	520 feet

Path Information

1. 229 E. 79th Street
Coordinates: 40-46-25 73-57-22.5
Azimuth: 31.208

Call Sign: **WNTS-727**

Transmitter Information

Location	Bristol Plaza
Coordinates	205 East 64th Street 40-45-53 73-57-48
Ground Elevation	60 feet
Height of Supporting Structure	530 feet
Number of Feet by which Antenna Increases Structure Height	0 feet
Height of Structure Plus Antenna Center of Radiating Element	530 feet 520 feet

Path Information

1. 25 Sutton
Coordinates: 40-45-28 73-57-37
Azimuth: 161.500
2. 301 East 62nd
Coordinates: 40-45-41.5 73-57-48
Azimuth: 179.996
3. 40 East 78th
Coordinates: 40-46-30 73-57-46
Azimuth: 2.353 (1/10/94)
4. 333 East 57th
Coordinates: 40-45-33 73-57-54
Azimuth: 192.851 (1/10/94)
5. 575 Madison Ave.
Coordinates: 40-45-42 73-58-21
Azimuth: 246.331 (1/10/94)
6. Delmonica H
Coordinates: 40-45-47.5 73-58-15
Azimuth: 255.005 (1/10/94)
7. 936 5th Ave.
Coordinates: 40-46-25.5 73-57-57.5
Azimuth: 347.471 (1/10/94)

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8. 167 East 67th

(1/10/94)

Coordinates: 40-45-59 73-57-49.5

Call Sign: **WNTM-212**

Transmitter Information

Location	Bristol Plaza
Coordinates	205 East 64th Street
Ground Elevation	40-45-53 73-57-48
Height of Supporting Structure	60 feet
Number of Feet by which Antenna	530 feet
Increases Structure Height	0 feet
Height of Structure Plus Antenna	530 feet
Center of Radiating Element	520 feet

Path Information

1. 340 East 64th Street (St. Tropez)
Coordinates: 40-45-45 73-57-39
Azimuth: 139.455
2. River Tower
Coordinates: 40-45-20 73-57-52
Azimuth: 185.266
3. Windsor Court
Coordinates: 40-44-41 73-58-50
Azimuth: 213.224
4. 160 East 65th Street
Coordinates: 40-45-54 73-57-54
Azimuth: 282.364
5. 733 Park Avenue
Coordinates: 40-45-58 73-57-58
Azimuth: 303.329
6. 540 Park Avenue
Coordinates: 40-45-52 73-58-10
Azimuth: 236.674
7. 175 East 74th Street (796859)
Coordinates: 40-46-17 73-57-37
Azimuth: 19.211

Call Sign: **WNTM-555**

Transmitter Information

Location	Windsor Court
	155 East 31st Street
Coordinates	40-44-41 73-58-50
Ground Elevation	30 feet
Height of Supporting Structure	340 feet
Number of Feet by which Antenna Increases Structure Height	0
Height of Structure Plus Antenna	340 feet
Center of Radiating Element	335 feet

Path Information

1. Horizon (415 East 37th Street)
Coordinates: 40-44-44 73-58-16
Azimuth: 83.380
2. 35 Park Avenue
Coordinates: 40-44-52 73-58-51
Azimuth: 356.045
3. *Stuyvesant*
Coordinates: 40-44-06 73-58-36
Azimuth: 163.076
4. *Peter Cooper*
Coordinates: 40-43-54 73-58-41
Azimuth: 171.712

Call Sign: **WNTT-376**

Transmitter Information

Location	Windsor Court
	155 East 31st Street
Coordinates	40-44-41 73-58-50
Ground Elevation	30 feet
Height of Supporting Structure	340 feet
Number of Feet by which Antenna Increases Structure Height	0
Height of Structure Plus Antenna	340 feet
Center of Radiating Element	335 feet

Path Information

1. 245 East 25th Street
Coordinates: 40-44-22 73-58-50.5
Azimuth: 181.147
2. 407 Park Avenue
Coordinates: 40-44-36 73-59-03
Azimuth: 243.177

Call Sign: **WNTT-406**

Transmitter Information

Location	Windsor Court
	155 East 31st Street
Coordinates	40-44-41 73-58-50
Ground Elevation	30 feet
Height of Supporting Structure	340 feet
Number of Feet by which Antenna Increases Structure Height	0
Height of Structure Plus Antenna	340 feet
Center of Radiating Element	335 feet

Path Information

1. 200 East 36th Street
Coordinates: 40-44-46.5 73-58-39.5
Azimuth: 55.444

Call Sign: **WNTT-369**

Transmitter Information

Location	Windsor Court
	155 East 31st Street
Coordinates	40-44-41 73-58-50
Ground Elevation	30 feet
Height of Supporting Structure	340 feet
Number of Feet by which Antenna Increases Structure Height	0
Height of Structure Plus Antenna	340 feet
Center of Radiating Element	335 feet

Path Information

1. Grand Central
Coordinates: 40-45-07 73-58-36.5
Azimuth: 21.548
2. Pierpont
Coordinates: 40-44-40 73-58-58.5
Azimuth: 261.208
3. 330 East 38th
Coordinates: 40-44-46 73-58-22
Azimuth: 76.785

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Call Sign: **WNTS-389**

Transmitter Information

Location	Windsor Court
	155 East 31st Street
Coordinates	40-44-41 73-58-50
Ground Elevation	30 feet
Height of Supporting Structure	340 feet
Number of Feet by which Antenna Increases Structure Height	0
Height of Structure Plus Antenna	340 feet
Center of Radiating Element	335 feet

Path Information

1. **Biltmore Plaza**
Coordinates: 40-44-34 73-58-52
Azimuth: 192.261

Call Sign: **WNTM-385**

Transmitter Information

Location	Normandie Court
	1692 3rd Avenue
Coordinates	40-47-03 73-56-54
Ground Elevation	30 feet
Height of Supporting Structure	375 feet
Number of Feet by which Antenna Increases Structure Height	0
Height of Structure Plus Antenna	375 feet
Center of Radiating Element	370 feet

Path Information

1. 205 East 64th Street
Coordinates: 40-45-53 73-57-48
Azimuth: 210.395
2. 179 East 70th Street
Coordinates: 40-46-08 73-57-44
Azimuth: 214.653

Call Sign: **WNTM-386**

Transmitter Information

Location	Normandie Court
	1692 3rd Avenue
Coordinates	40-47-03 73-56-54
Ground Elevation	30 feet
Height of Supporting Structure	375 feet
Number of Feet by which Antenna Increases Structure Height	0
Height of Structure Plus Antenna	375 feet
Center of Radiating Element	370 feet

Path Information

1. 1 Lincoln Plaza
Coordinates: 40-46-18 73-58-55
Azimuth: 243.943

Call Sign: **WNTL-307**

Transmitter Information

Location	Milford Plaza Hotel
	270 West 45th Street
Coordinates	40-45-32 73-59-19
Ground Elevation	39 feet
Height of Supporting Structure	320 feet
Number of Feet by which Antenna Increases Structure Height	0
Height of Structure Plus Antenna	320 feet
Center of Radiating Element	315 feet

Path Information

1. Newport, NJ
Coordinates: 40-43-42 74-01-59
Azimuth: 227.904

Call Sign: **WNTP-939**

Transmitter Information

Location	Normandie Court
	1692 3rd Avenue
Coordinates	40-47-03 73-56-54
Ground Elevation	30 feet
Height of Supporting Structure	390 feet
Number of Feet by which Antenna Increases Structure Height	5 feet
Height of Structure Plus Antenna	395 feet
Center of Radiating Element	392 feet

Path Information

1. 535 East 86th Street
Coordinates: 40-46-37 73-56-45
Azimuth: 168.286
2. 1675 York Avenue (Andover)
Coordinates: 40-46-40 73-56-48
Azimuth: 168.783
3. 345 East 86th Street
Coordinates: 40-46-37 73-57-00
Azimuth: 189.950
4. 19 East 88th Street
Coordinates: 40-46-56.5 73-57-30
Azimuth: 210.395
5. 49 East 86th Street (795732)
Coordinates: 40-46-51.5 73-57-33
Azimuth: 248.802